

WHAT IS CLAIMED IS:

1. A photosensitive element for a field emission display panel having (B) a filling layer on a support film, and (A) a photosensitive resin composition layer containing a phosphor on (B) the filling layer.
  
2. A photosensitive element for a field emission display panel according to Claim 1, wherein (A) said photosensitive resin composition layer containing a phosphor contains:
  - (a) a polymer having a film-forming property,
  - (b) a photopolymerizable unsaturated compound having an ethylenically unsaturated group,
  - (c) a photoinitiator forming a free radical by irradiation of active light, and
  - (d) a phosphor.